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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No. : 10/783,810
Applicant : Hormann et al.
Filed : February 19, 2004
Art Unit :
Examiner :
Docket No. : A01494-US
Customer No. : 37978

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

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January 17, 2006
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Camille Jolly-Tornetta
Camille Jolly-Tornetta



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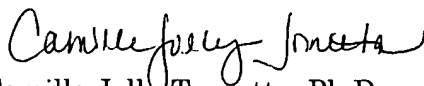
This Information Disclosure Statement is submitted under 37 CFR § 1.97(b) in accordance with Applicants' duty of disclosure under 37 CFR §§ 1.97 to 1.98, Applicants submit herewith copies of the documents listed on the enclosed form PTO-1449 "List of Art Cited by Applicant". Inclusion of a document in this Information Disclosure Statement and/or its attached form PTO-1449 is not intended to constitute an admission that any document so disclosed is "prior art" with respect to the present invention unless specifically so stated herein.

The filing of the Information Disclosure Statement shall not be construed to mean that a search has been made, or that no other material information, as defined in 37 CFR 1.56(a), exists.

In accordance with 37 CFR §1.98(a)(2), a copy of each item listed in the attached form PTO-1449 is included herewith.

The Examiner is requested to review the references cited herein and to make the references cited of record in the present application.

Respectfully submitted,


Camille Jolly-Tornetta, Ph.D.
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January 17, 2006
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2650 Eisenhower Avenue
Norristown, PA 19403
610/650-8734

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		Application Number	10/783,810
		Filing Date	February 19, 2004
		First Named Inventor	Hormann
		Art Unit	
		Examiner Name	
Sheet 2	of 2	Attorney Docket Number	A01494-US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		ENDERS et al., Diastereo- and enantioselective synthesis of 2-1,2,4-oxadiazolines by 1,3-dipolar cycloaddition of nitrile oxides with chiral hydrazones, Heterocycles, 1999, 50(2), 995-1024.	
		HUSSEIN et al. Ring transformation of heterocycles: Part 3. A conversion of 4-amino-2-1,2,4-oxadiazolines into 2-arylamino-1,3,4-thiadiazoles and oxa-analogs. Heterocycles, 1994, 38(5), 981-90.	
		EL-ABADELAH et al. Ring transformations of heterocycles. Part 1. Transformation of 4-amino-2-1,2,4-oxadiazolines into 1,3,4-oxadiazoles. Journal of Heterocyclic Chemistry, 1991, 28(5), 1229-34.	
		ARGYROPOULOS et al. 1,3-Dipolar cycloaddition reactions of 1,3,4-oxadiazin-6-ones with nitrile oxides. Journal of Heterocyclic Chemistry, 1990, 27(5), 1425-32.	
		EL-ABADELAH et al. Heterocycles from nitrile oxides. Part V. 4-Amino-2-1,2,4-oxadiazolines. Heterocycles, 1989, 29(10), 1957-64.	
		GIBERT et al. Competition between the dipolarophilic and nucleophilic reactivities of 2-pyrazolines in the presence of benzonitrile oxide. Synthesis, identification, and the chemical behavior of tetrahydropyrazolo[4,5-b]-1,2,4-oxadiazoles. Journal of Heterocyclic Chemistry, 1979, 16(2),	
		GIBERT et al. Action of benzonitrile oxide on 2-pyrazolines. Lab. Synth. Etud. Physicochem. Heterocycles Azotes, Univ. Sci. Technol. Languedoc, Montpellier, Fr. Tetrahedron Letters, 1974, (9), 755-7.	
		ANDRIANOV et al. Derivatives of 4-amino-2-1,2,4-oxadiazoline. Inst. Org. Sint., Riga, USSR. Khimiya Geterotsiklicheskikh Soedinenii, 1991, (2), 262-4.	
		ANDRIANOV et al. Acid halides of 4-aminofurazan-3-carbohydroxamic acid. Inst. Org. Sint., Riga, Latvia. Khimiya Geterotsiklicheskikh Soedinenii, 1992, (5), 687-91.	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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